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25X1

CIA IMAGERY ANALYSIS DIVISION

NAVAL BASE & SHIPYARD 402

SEVERODVINSK, USSR

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	CIA/PIR-67311 CIA IMAGERY ANALYSIS DIVISION
	CIA IMAGENT ANALTOIS STRUCT
LOC	IPYARD: NAVAL BASE & SHIPYARD 402 CATION: SEVERODVINSK, USSR D COORDS: 64-35N 039-50E
	KEY TO VESSEL ANNOTATIONS
1.	Possible auxiliary and two unidentified vessels outboard (could not be measured). See annotation 9,
2.	Large floating crane. Several small unidentified objects are on quay behind crane. See annotation 7,
3.	Probable YAGT (LOA approx 340').
4.	Unidentified activity at fitting-out berth. A large unidentified SS occupied this position in See annotation 19,
5.	Possible submarine. A large unidentified SS occupied this position in annotation 18,
6.	Unidentified activity at fitting-out berth. A large unidentified SS occupied this position in See annotation 17,
7.	Unidentified activity at fitting-out berth. A large probable SS was observed at this position in Seannotation 16,
8.	Floating dock occupied by unidentified object. See annotation 15,
9.	Catamaran vessel (visible LOA approx 290'). This craft was last observed under construction on the side launching way. See annotation 13,

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10.	Unidentified object outboard of quay (could not be measured).
11.	Empty transporter dock (LOA approx 440'). This marks the first time that a transporter dock of this size has been observed on photography at Severodvinsk. Transporter docks approximating this size have been observed during the summer of 1965 at Shipyard 112, Gorkiy, USSR (56-22N 043-53E). See CIA/PIRs 67104 and 67197. Two smaller possible transporter docks are moored outboard this large dock.
12.	Possible BUSSARD Class AKL (LOA approx 320').
13.	Possible "G" Class SSB (visible waterline length approx 320'). Entire submarine has a black appearance - including an apparently intact sail housing measuring approximately 80-90 feet in length. The last time a "G" Class SSB could be positively identified alongside this quay a large portion of the sail housing had been removed exposing missile tubes - each approximately in height. See annotation 5, Figure 6, The possible "G" Class now sighted in appears to be positioned roughly 200 feet further west along this quay than was the "G" Class SSB observed in
14.	Large floating dock containing possible "H" Class SSBN. LOA of dock is approximately 440 feet; LOA of possible "H" Class SSBN does not appear to be greater than approximately 370 feet. Entire submarine except for sail area is covered by white canvas or sheds. Apparent length of sail between sheds/canvas is approximately 80-90 feet. Considerable recent icebreaking activity appears to have occurred at both the floating dock and the quay by the possible "G" Class SSB. See annotation 6,
15.	Possible rectangular support barge (LOA approx 200') in the deep portion of the wet dock.
16.	Two unidentified vessels alongside wall on the south ledge of recently

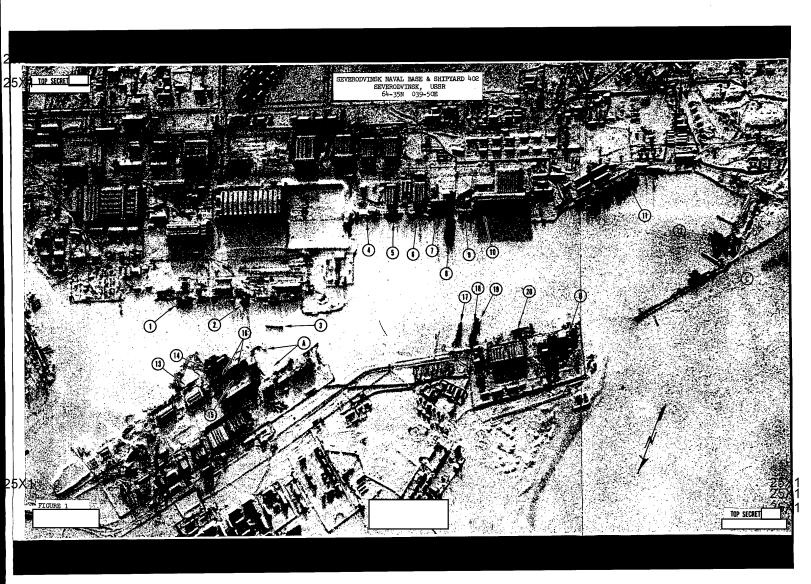
- completed wet basin (visible LOA of each at least 300').
- 17. Possible DE.
- 18. Possible BOLVA Class APL.
- 19. Two possible submarines (could not be measured).

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	Unidentified submarine (apparent waterline length approx 360'). Submarine appears to be berthed outboard of a rectangular barge. A probable ZEYA Class YRSN was the only vessel observed alongside the Yagry Island Nuclear Submarine Special Support Facility on See annotation 1,
	KEY TO FACILITY ANNOTATIONS
	Earthern cofferdam at entrance to wet basin has been broken. This facility is now observed in use for the first time. See annotation E,
B. 0	Construction continues on the 4 westernmost exposed tanks at the Wuclear Submarine Special Support Facility, Yagry Island.
1	New building under construction by new pier facility at western end of Nikol'skoye Estuary. Approximate dimensions of building are 240 feet by 60 feet. The roof does not yet appear to have been constructed.
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DOCU	Nikol'skoye Estuary. Approximate dimensions of building are 240 leet by 60 feet. The roof does not yet appear to have been constructed. REFERENCES MENTS CIA/PIR-67104, Gorkiy Shipyard 112, Gorkiy, USSR, TOP SECRET CIA/PIR-67197, Gorkiy Shipyard 112, Gorkiy, USSR,

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